

December 4, 2013

Director Joseph Perfetti
Commander Jonathan Lewin
Chicago Police Department
3510 S. Michigan St.
Chicago, IL 60653

Re: Invitation to Visit NEC's Biometrics Headquarters

Dear Director Perfetti and Commander Lewin,

On behalf of NEC Corporation of America and the Biometrics Business Unit, it is my pleasure to follow up on Mr. Filippi's initial invitation and extend my own invitation to you to visit NEC's Biometrics Headquarters in Rancho Cordova, California.

Over the past three years, NEC has embarked on a number of innovative product development initiatives, enhanced our product portfolio, and established a Center of Excellence (COE), Customer Briefing Center, and Customer Support Center in our Headquarters in Rancho Cordova. As a secure, CJIS-compliant Data Center, our Headquarters facility currently hosts the Western Identification Network's primary ABIS site. Therefore, a visit to the Rancho Cordova office (in the Sacramento area) will provide you with the opportunity to:

- View and provide feedback on our progress.
- Evaluate the viability of a remote hosted solution in our CJIS-compliant site, including its benefits of:
 - Reduction in cooling and power costs.
 - NEC's Onsite Network Operations Center for 365 x 24 x 7 System Coverage of Data Center and Remote Site Equipment with Real-time Minimal Recovery.
- Preview our latest product innovations, including:
 - **Integra-ID 4.5** – Our most advanced MBIS (Multimodal Biometric Identification System) available today, with features such as multi-algorithm fusion, Major Case Prints, Active-Active disaster recovery, and Integrated Support Module (ISM), providing web-based access and control of all servers and services for system status, configuration, transaction processing, auditing, monitoring, reports, and support.
 - **NeoFace Reveal** – Microsoft Windows 8 Workstation with Touch-Gesture and Image Concentric Metro User Interface that, when combined with the NeoFace algorithm (certified by NIST as the industry's best in facial recognition), can solve more crimes using both still images and video.
 - **NeoFace Watch** – A facial recognition solution designed to integrate with existing surveillance systems, NeoFace Watch extracts facial images in real time and matches them against a watch list of individuals. When the system identifies an individual of interest from the watch list, it raises an alert, so appropriate actions can be taken to reduce the risk of public safety threats.

- **NeoScan 45** – NEC's one-of-a-kind mobile FAP 45-certified multiple finger sensor, NeoScan 45 allows for two-finger slap capture, speeding up the collection process and reducing the possibility of capturing the incorrect finger in error. NeoScan also includes a magnetic stripe reader, allowing officers in the field to quickly populate demographics from an ID card.
- Reengage with our engineering and support staff who have long cared for your system.

I look forward to welcoming you to Rancho Cordova and having the opportunity to receive your feedback and discuss your future vision and plans for CPD. We look forward to scheduling your visit, perhaps even for the early part of the New Year. Currently, the optimal time for NEC personnel involved in the hosted solution area is from February 10–21. Please advise if this timeframe is convenient for you. If not, we can look at other dates in early 2014. A day or day-and-a-half is what I envision.

Should you have any questions, please contact me at raffie.beroukhim@necam.com, or feel free to contact your account manager, Joe Filippi, at either 513-658-7403 or joseph.filippi@necam.com.

In the meanwhile, on behalf of NEC Corporation of America, I wish you a joyous holiday season and will look forward to seeing you soon.

Sincerely,



Raffie Beroukhim
Vice President
Biometrics Solutions Division
NEC Corporation of America